



Daniel Halden <daniel.halden@lacity.org>

Dixon Parking Study

Kerry Morrison <Kerry@hollywoodbid.org>

Wed, Jun 13, 2018 at 5:31 PM

To: Marty Shelton <mshelton@naicapital.com>

Cc: "Gubler, Leron" <Leron@hollywoodchamber.net>, Dan Halden <daniel.halden@lacity.org>

Privacy

Privacy

Jimmy Shaw <jimmy@loteriagrill.com>

Marty, thanks for bringing this to my attention. Sorry I did not respond last Friday – I was downtown for meetings and didn't see this.

I really want to meet Brett Porter – but tomorrow I will be out doing a field trip with LAPD looking at different video surveillance installations. I will be back by 2:30. If it is possible to meet then, I would very much appreciate it.

In the meantime, I am looping in Jimmy Shaw, owner of a local restaurant here in the "mid-BID" – Loteria. With recent construction taking away a nearby surface parking lot, his patrons are finding it harder to park nearby. The Cherokee parking lot also has some challenges, and is sometimes full. (And, I believe there are cars from Honda of Hollywood stored on the entire top floor of that structure, taking parking spaces away from neighboring businesses.) What Jimmy is experiencing is a good case study of nearby businesses, and he has some ideas he'd like to share. I hope you can stop in and visit with him for a few minutes between 1 and 2 p.m.

I've included him on this email.

Let me know if 2:30 will work.

Kerry

KERRY MORRISON

Executive Director

-

RENEW THE BID IN 2018! https://youtu.be/-Amhlt_EKsE

[Hollywood Property Owners Alliance]

6562 Hollywood Blvd | Los Angeles, CA 90028

323.463-6767 | kerry@hollywoodbid.org | onlyinhollywood.org

From: Marty Shelton <mshelton@naicapital.com>

Sent: Friday, June 8, 2018 5:32 PM

To: Kerry Morrison <Kerry@hollywoodbid.org>

Cc: Gubler, Leron <Leron@hollywoodchamber.net>; 'Dan Halden' <daniel.halden@lacity.org>;

Privacy

Privacy

Subject: Dixon Parking Study

Kerry:

[Quoted text hidden]

Redaction Log

Reason	Page (# of occurrences)	Description
Privacy	1 (2)	Private information
	2 (2)	